In the Claims:

This listing of claims replaces all prior versions, and listings, of claims in the application.

1. (Currently Amended) <u>Insertion An insertion</u> instrument for a multi-part intervertebral endoprosthesis [[(9)]] <u>which comprises comprising:</u>

two closure plates [[(91, 92)]] and a sliding core [[(93)]] arranged between these said the closure plates,

an insertion instrument having comprising a handgrip part [[(21, 31)]], gripping members which hold the closure plates between them[[,]] a hinge, and a force-receiving part for applying an insertion force to the intervertebral endoprosthesis [[(9)]], characterized in that the gripping members are guided movably toward and away from one another via a hinge (4) and are able to be tensioned against the intervertebral endoprosthesis (9), projections [[(51, 52)]] pointing in the a tensioning direction [[(12)]] or recesses for holding the intervertebral endoprosthesis [[(9)]] with a form-fit are formed on the gripping members, and a block [[(61)]] guided in the longitudinal axis direction [[(10)]] and provided with an abutment surface (62) is provided which can be moved configured to be movable by means of an actuating device [[(7)]] so as to bear on the intervertebral endoprosthesis [[(9)]] and, in its a forward position, secures so as to secure the intervertebral endoprosthesis [[(9)]] against the projections [[(51 52)]] or recesses,

wherein the gripping members are configured to be guided movably toward and away from one another via the hinge and to be tensioned against the intervertebral endoprosthesis.

- 2. (Currently Amended) <u>Insertion The insertion</u> instrument according to <u>Claim claim 1</u>, <u>characterized in that wherein the insertion instrument is designed as a forceps (1)</u>, whose jaw parts [[(22, 32)]] form the gripping parts.
- 3. (Currently Amended) Insertion The insertion instrument according to Claim 1 or 2, characterized in that wherein the actuating device [[(7)]] is a rod [[(71)]] with a handle [[(72)]] arranged in the rear area of the handgrip part [[(21)]].
- 4. (Currently Amended) Insertion The insertion instrument according to Claim claim 3, characterized in that wherein the rod [[(71)]] is provided with a screw thread [[(73)]] and is guided in a counterthread counter thread which is fixed on the instrument and arranged

preferably in the hinge [[(4)]].

- 5. (Currently Amended) Insertion The insertion instrument according to one of Claims 2 to 4 claim 2, characterized in that wherein the actuating device [[(7)]] is guided through the hinge [[(4)]].
- 6. (Currently Amended) Insertion The insertion instrument according to one of Claims

 1 to 5 claim 1 or 2, characterized in that wherein the handle [[(72)]] is designed as a strike head

 [[(76)]].
- 7. (Currently Amended) Insertion The insertion instrument according to one of Claims 1 to 6 claim 1 or 2, characterized in that further comprising a locking device [[(8)]] is provided for securing the handgrip parts [[(21, 31)]] in the position when pressed together, said the locking device [[(8)]] having a guide [[(85)]] for the actuating device [[(7)]].
- 8. (Currently Amended) Insertion The insertion instrument according to one of the preceding claims, characterized in that claim 1 or 2, wherein the projections [[(51, 52)]] are arranged on jaw inserts [[(53)]] which are fastened releasably on the jaw parts [[(22, 32)]].
- 9. (New) The insertion instrument according to claim 7, wherein the actuating device is a rod with a handle arranged in the rear area of the handgrip part.
- 10. (New) The insertion instrument according to claim 8, wherein the actuating device is a rod with a handle arranged in the rear area of the handgrip part.
- 11. (New) The insertion instrument according to claim 4, further comprising a locking device provided for securing the handgrip parts in the position when pressed together, the locking device having a guide for the actuating device.
- 12. (New) The insertion instrument according to claim 8, further comprising a locking device provided for securing the handgrip parts in the position when pressed together, the locking device having a guide for the actuating device.